L Number	Hits	Search Text	DB	Time stamp
-	1	20010031050.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 11:28
-	6	(key$2 adj encrypt$ adj key$2) and (cipher$ adj unit$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/22 14:13
-	12	(second with (cipher$ adj unit$2)) and (key$1 with chang$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:59
-	5	(second with (cipher$ adj unit$2)) and (stream adj cipher$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:55
-	1	(second with (cipher$ adj unit$2)) and (GSM with A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:55
-	1	(key$2 adj encrypt$ adj key$2) and (GSM with A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:56
-	2	(key$2 adj encrypt$ adj key$2) and (GSM and A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:57
-	31	380.CLAS. and (GSM and A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 10:57
-	1	((second adj (cipher$ adj unit$2))) and (GSM and A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 11:00
-	4	(cipher$ adj unit$2) and (GSM and A5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 11:02
-	5	((second adj (cipher$ adj unit$2))) and (AES or DES or GSM)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 12:30
-	3	(cipher$ adj unit$2) and (non$1linear adj feedback)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 13:46
-	7	(second adj cipher$ adj unit$2) and (cross$1connect or interchang$ or exchang$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 13:47
-	1	((cipher$ adj unit$2) and (cross$1connect or interchang$ or exchang$)) and (both adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 13:50
-	96	(cipher$ adj unit$2) and (cross$1connect or interchang$ or exchang$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 13:56
-	9	(cipher$ adj unit$2) same (cross$1connect or interchang$ or exchang$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 14:00
-	40678	(cross$1connect or interchang$ or exchang$) same memory	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 14:01

-	16	((cross$1connect or interchang$ or exchang$) same memory) and (cipher$3 adj unit$1)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/23 14:02
-	564	((cross$1connect or interchang$ or exchang$) same memory) and cipher$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 11:29
-	0	(((cross$1connect or interchang$ or exchang$) same memory) and cipher$) and (dual$1memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 11:30
-	0	(((cross$1connect or interchang$ or exchang$) same memory) and cipher$) and (dual adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 11:31
-	23	(((cross$1connect or interchang$ or exchang$) same memory) and cipher$) and (dual with memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 12:11
-	32	second with (cipher$ adj unit$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 12:11
-	0	((((cross$1connect or interchang$ or exchang$) same memory) and cipher$) and (dual with memory)) and (second with (cipher$ adj unit$2))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 12:11
-	0	(((cross$1connect or interchang$ or exchang$) same memory) and cipher$) and (dual with memory) and (cipher$2 adj unit$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 12:12
-	193	cipher$ adj unit$2	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:48
-	102	(loop$1back memory) and (cipher$ adj unit$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:49
-	16	(second adj (cipher$ adj unit$2))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:49
-	15	(loop$1back memory) and ((second adj (cipher$ adj unit$2)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:50
-	0	(cipher$ adj unit$2) and (loop$1back adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:50
-	1089	key$2 adj encrypt$ adj key$2	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:52
-	0	((cipher$ adj unit$2) and (loop$1back adj memory)) and (key$2 adj encrypt$ adj key$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:52
-	7	loop$1back adj memory	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:54
-	0	380.CLAS. and (loop$1back adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 07:54